MCDONNELL DOUGLAS

U.S. DEPARTMENT OF LABOR WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

FORM NO OSHA-20 (MODIFIED) MAY 1971

MDC CONTROL NO.

MATERIAL SAFETY DATA SHEET

SECTION I	: MATE	ERIAL AND MA	NUFACTURER IDENTIFICATION			year and the second
MANUFACTURER'S NAME Finch Paint & Chemical Co.			EME 213	RGENCY TELE 3/320-68	PHON 00	E NO.
RESS (NUMBER, STREET, CITY, STATE AND ZIP CO 	ode) ranc	e, Cali	f. 90502		anniconoccioniste de la constante de la consta	
CHEMICAL NAME AND SYNONYMS Ename 1			TRADE NAME AND SYNONYMS Enamel 453-3-14	Cat-A-L 3/Cataly	st (CA-118
CHEMICAL FAMILY Epoxy-Amine			FORMULA NA			
	SECT	ION II: HAZAF	DOUS INGREDIENTS*			
PAINTS, PRESERVATIVES/SOLVENTS	0/0	TLV (UNITS)	ALLOYS AND METALLIC COAT	'INGS	%	TLV (UNITS)
CHOMENTS Lead Chromate	4		BASE METAL			
Amine Adduct	4		ALLOYS	ala kalangan kalanga		marien anachini da kilo konsi sami a aquina ej spainte kilo et al 1500,0000
VEHICLE Epoxy	20		METALLIC COATINGS		alaboratement or mineral	
SOLVENTS MEK, Cellosolve Acetate MIBK, Toluene	60	100	FILLER METAL PLUS COATING OR CORE FLUX	New parties to a little to a state of the decrease of the size o	negocy i ero do distance de de	
ADDITIVES			OTHERS			
OTHERS						
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*					%	TLV (UNITS)
		uuris kaalanta kalanta		agging a since control for the Charles of the Annual Charles of the Charles of th		
	anders and a second	SECTION III: F	PHYSICAL DATA			
BOILING POINT (OF)		170±10°	SPECIFIC GRAVITY (H ₂ O = 1)	norkus papunanas norik sonni senkisa asaan esama asaminniinviinvin eryvytys el	Euroli i promobili ni promo	1.1
VAPOR PRESSURE (mm Hg.)		70	PERCENT VOLATILE BY VOLUME (%)			55° W
VAPOR DENSITY (AIR = 1)		1.0+	EVAPORATION RATE (<u>n-BOOAC</u> = 1)		načnosna sastrona aktorovi sastroni sastr	.8-1.4
SOLUBILITY IN WATER Slightly miscib	le					
APPEARANCE AND ODOR						
	TION I	/: FIRE AND E	XPLOSION HAZARD DATA			
FLASH POINT (METHOD USED)			FLAMMABLE LIMITS	Lel		Uel
30°F. Tag Open Cup extinguishing Media Use dry chemical, "Alcohol"	foan	n, or ca	rbon dioxide.			<u> </u>
special Fire Fighting PROCEDURES in may be ineffective in	figh	nting fi	res except in a fine s	pray to	abs	orbe
reat & protect undamaged mate	eria	als.		esisten er en santa en en santa en		kairinaalaikaisin oo ka
UNUSUAL FIRE AND EXPLOSION HAZARDS	e:	3 4 4 4 4	c where electrical sna	May nav.	}~~~	September 1990 Septem

*PLEASE DO NOT USE GENERALIZATIONS, SUCH AS PETROLEUM HYDROCARBONS, ALCOHOL. KETONES.

USE SPECIFIC CHEMICAL NAMES, SUCH AS METHANGL BENZENE, PERCHLORUETHYLENE.

		SECTION V: HEALTH HAZARD DATA	
THRESHOLD LIMIT VA Solvents	in primer hav	e TLV of 100 ppm or greater.	
EFFECTS OF OVEREX Irritation	POSURE to mucous mem	oranes, choking sensation.	
EMERGENCY AND FIRS Eyes: Flus	STAID PROCEDURES h 10' with wa	ter and consult eye physician.	
Skin: Thor	ough rinse wi	th soap and water. Apply lanolin-based skin cre	Contract to the second section of the section of
Inhalation:	Remove vict	m to fresh air. Ingestion: Drink salt water	induce
		SECTION VI: REACTIVITY DATA	omiting.
STABILITY	UNSTABLE	CONDITIONS TO AVOID	
	STABLE	X Store at maximum temperature of 100°F.	4.5s
INCOMPATIBILITY (MA			
HAZARDOUS DECOMPO			
	None kn	L. LCONDITIONS TO AVOID	
HAZARDOUS	MAY OCC	R JOSEPHONS TO AVOID	
POLYMERIZATION WILL		occur X	
	орожина при постоя на постоя по постоя на постоя н Постоя на постоя на п		
		SECTION VII: SPILL OR LEAK PROCEDURES	READOWERS IN THE PROPERTY OF
	N CASE MATERIAL IS RE	EASED OR SPILLED	BOUNDALOUS STATE OF S
		compound. Flush area with large volume of water	
Use adequat	<u>e ventilation</u>	to clear fumes from area. Avoid sparks.	
	Marie (all and a state of the s		
WASTE DISPOSAL METI		landfill. Disposal to be consistent with local	and the second second
		randiffir. Disposar to be consistent with local	<u>State</u>
<u>and federal</u>	regulations.		
		SECTION VIII: SPECIAL PROTECTION INFORMATION	17 2 4
	TION (SPECIFY TYPE)		
Chemical ca		ator in closed areas. Adequate ventilation in special	
VENTILATION	Printed and the second and the secon		
	MECHANICAL (GENERAL)	AL) Keep fumes below LEL & TLV	
PROTECTIVE GLOVES Rubber Glov		EYE PROTECTION Goggles.	
other protective e Non-sparkin	QUIPMENT g shoes & cov	eralls or aprons.	Section of the sectio
PRECAUTIONS TO BE	TAKEN IN HANDLING ANI	SECTION IX: SPECIAL PRECAUTIONS	
Avoid stora	ge at tempera	ures above 100°F.	
	an appropriate propriate and a second contract of the second contrac		
OTHER PRECAUTIONS			
And a similar desirable and a second	1900 til er stolke blede blede her er stolkelige (*) i segnioniselse skrivet med skrivet som en gangen sinne kanne krivet		. II

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